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a user interface for controlling the function of record and for enabling functions of media transfer, store, and playback of recorded media;

an output port for enabling throughput of the media to a speaker system and optional visual display apparatus associated with the media presentation device; and

a user input on the user interface for inserting a flag-set into the recorded media at any point, a first flag marking the beginning of, and a second flag marking the end of the identified media portion, the flag-set flags searchable and usable as indicia for beginning a playback session of recorded media at a desired point in the recording sequence with the playback ending at a desired point in the recording sequence, or for selecting a media portion of the recorded media for permanent storage;

wherein the recording mechanism is adapted to make a sequential, continuous-loop recording of the media/presentation, such that when the memory capacity is filled, the device continues to record, overwriting the oldest recorded information, providing at any point in time a stored copy of the specific time duration of the recorded media immediately preceding the point in time.

*Claim 1
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2. (Original) The recording device of claim 1 coupled with one of an RF radio or a television.
3. (Original) The recording device of claim 2 further comprising an analog to digital converter and wherein the at least one data store is a write able digital memory accepting data writes comprising digitally recorded media.
4. (Original) The recording device of claim 1 wherein the flag-set denotes one of a complete song, or a block of completed songs.

17. (Original) The recording device of claim 2 wherein coupling results in internalizing the device into the circuitry of the media presentation device.

18. (Currently Amended) A method for setting and initiating selective playback or permanent storage of stored audio or audio-visual media from a user-interface on a recording device coupled with a media presentation device comprising steps of:

(a) initiating sequential continuous-loop recording of a specific time period of the presented media;

(b) identifying a specific media portion within the specific time period of the continuous-loop recording by inserting into the media portion at any point, in real time during the media presentation, a first flag set marking the beginning of, and a second flag marking the end of the identified media portion;

(c) activating a flag-set indicia from a user interface on the recording device;

(d) activating a recover indicia from the user interface of step (c), the recover operation for retrieving the flagged media; and

(e) initiating playback or media store of the flagged portion of media.

19. (Original) The method of claim 18 wherein in step (a), the recording is digital.

21. (Original) The method of claim 18 wherein in step (d) the indicia is a jogging wheel manually operated to search the flag-sets.

22. (Original) The method of claim 18 wherein in step (d) the indicia is a memory button that searches for the set flags automatically.